ST 1. The proper	TE-DIEDITIC Hi Wol DAII Air Comple Date E
	TE-PUFPLUS Hi-Vol PAH Air Sample Data Form
le natio	Full Site Name: Portage Huy 12
Sample Information	Site Abbreviation PTC Deployment No. 28
Field Deployment and Recovery	Field Deployment Technician Name Sample Run Date Flow Conditions should be STD. Flow Rate should be 225 liters/min. Once all necessary fields in Timer screen have been set, 3 things should happen: Green power light should start to blink; D'Timer countdown should start indicating when sampling run will commence; DStatus on main screen should change to "Waiting". Field Recovery Technician Name CV Qsal Avg Flow (liters/min): Qsal Avg Flow (liters/min): Z/6 Actual Start Date/Time P/15/210140 CV Qsal Volume [m3) Elapsed Time (HH:MM) Z/4/30 Pamb Avg ("C) Elapsed Time (HH:MM) Flags? Expected flags: Completed, Qsal Sample Status: VALID VOID (circle one) VOID Reason: Site Observations Run Day Temperatures: High Z/1 Sun Day Sky Cover: Mun Day Sky Cover: Mu
Maintenance	Check all that apply. Weekly Checks: Monthly Checks: (after 5th sample run of the month) ☑ Power cords/plugs ok? ☐ Sampling head cleaned with Kim wipes? ☑ Gaskets ok? ☐ Pictures of site logbook taken? ☑ Shelter ok? ☐ Completed TE-PUFPLUS One-Point Flow Check Form? ☑ Tubing ok? ☐ Temperature sensors within ±2°C of transfer standard? ☑ Pressure sensor within ±10 mmHg of transfer standard? ☑ Debris removed? ☐ One-point flow verification within ±10% of Qstd PUFPLUS (0.225 m³)? Maintenance Notes: